

*EDMUND*  
*8-28-02*  
*57/50 of*  
*Time*  
*2:00*  
*RESPONSE*  
**PATENTS****IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Group Art Unit: 3727

Examiner: Niki M. Eloshway

P.D. File No.: 30-3744CIP1

In re Application of: IGOR PALLEY ET AL.

Serial No.: 08/717,042

Filed: September 20, 1996

For: BLAST RESISTANT AND BLAST DIRECTING CONTAINER  
ASSEMBLIESColonial Heights, VA 23834  
August 27, 2002Assistant Commissioner for Patents  
Washington, DC 20231**AMENDMENT**

Sir:

Responsive to the Office Action mailed April 9, 2002, please enter the  
remarks that follow:**REMARKS**

Applicants note the withdrawal of claims 12, 48-50 and 54-66 from consideration by the Examiner. The claims under consideration, therefore, are claims 1, 3-11, 13-47 and 51-53, all of which stand rejected by the Examiner.

The invention is a blast resistant container assembly and a blast directing container assembly, each of which comprises a container with blast mitigating material, preferably an aqueous foam, more preferably an aqueous foam having a density in the range of from about 0.01 to about 0.10 g/cm<sup>3</sup>, located therein. Some of the containers are collapsible. In one embodiment, the container comprises a plurality of faces that are connected at a common edge with fibrous material functioning as a hinge between the faces. In an alternate embodiment, the container is formed by a plurality of bands of specific orientation, at least one of which is formed of a blast resistant material. In the blast-directing embodiment, the container assembly includes at least one closed band comprised of high strength fibers, at least about 50 weight percent of which comprise continuous lengths in the direction

88/28/2002 EBENDRY 88888884 811125 88717842  
81 FC:116 488.88 CH